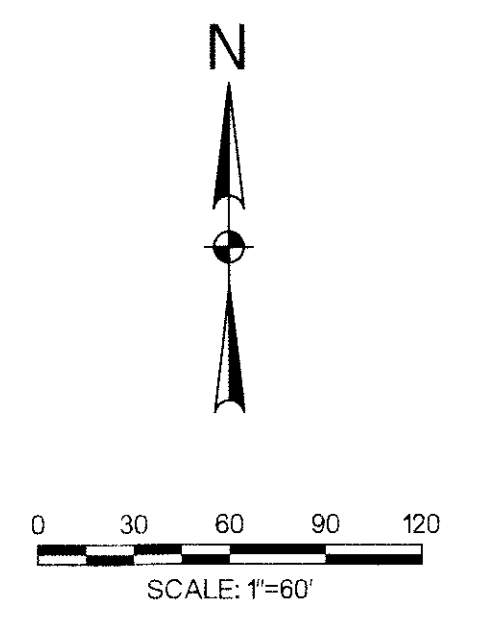


SDATES \$TIMES \$SUBSER\$CLIENTS\$FILES\$ SPL TDRVSS \$MODEL\$NAMES



ALL RESPONSIBILITY FOR ADEQUACY OF DESIGN REMAINS WITH THE DESIGN ENGINEER. THE CITY OF ROCKWALL, IN REVIEWING AND RELEASING PLANS FOR CONSTRUCTION, ASSUMES NO RESPONSIBILITY FOR ADEQUACY OR ACCURACY OF DESIGN.

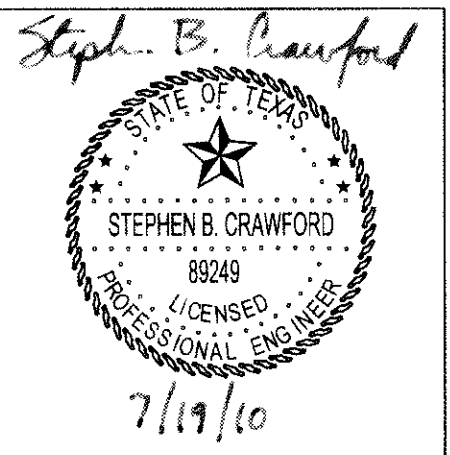
**ROCKWALL COUNTY  
COURTHOUSE**  
ROCKWALL COUNTY  
ROCKWALL, TEXAS



2080 N. STATE HIGHWAY 480 SUITE 190  
ROCKWALL, TEXAS  
75087-4407  
TEL: 972.961.1200  
TWER: 972.961.312

Revision No.	Date	Description
1	04/06/2010	SITE PLAN REVISIONS
2	05/05/2010	CITY COMMENTS
3	07/19/2010	REMOVE DRIVE TO LIBRARY
4		ADD DRIVE FOR FUT. PRKNG
5		REVISED GENERATOR AREA

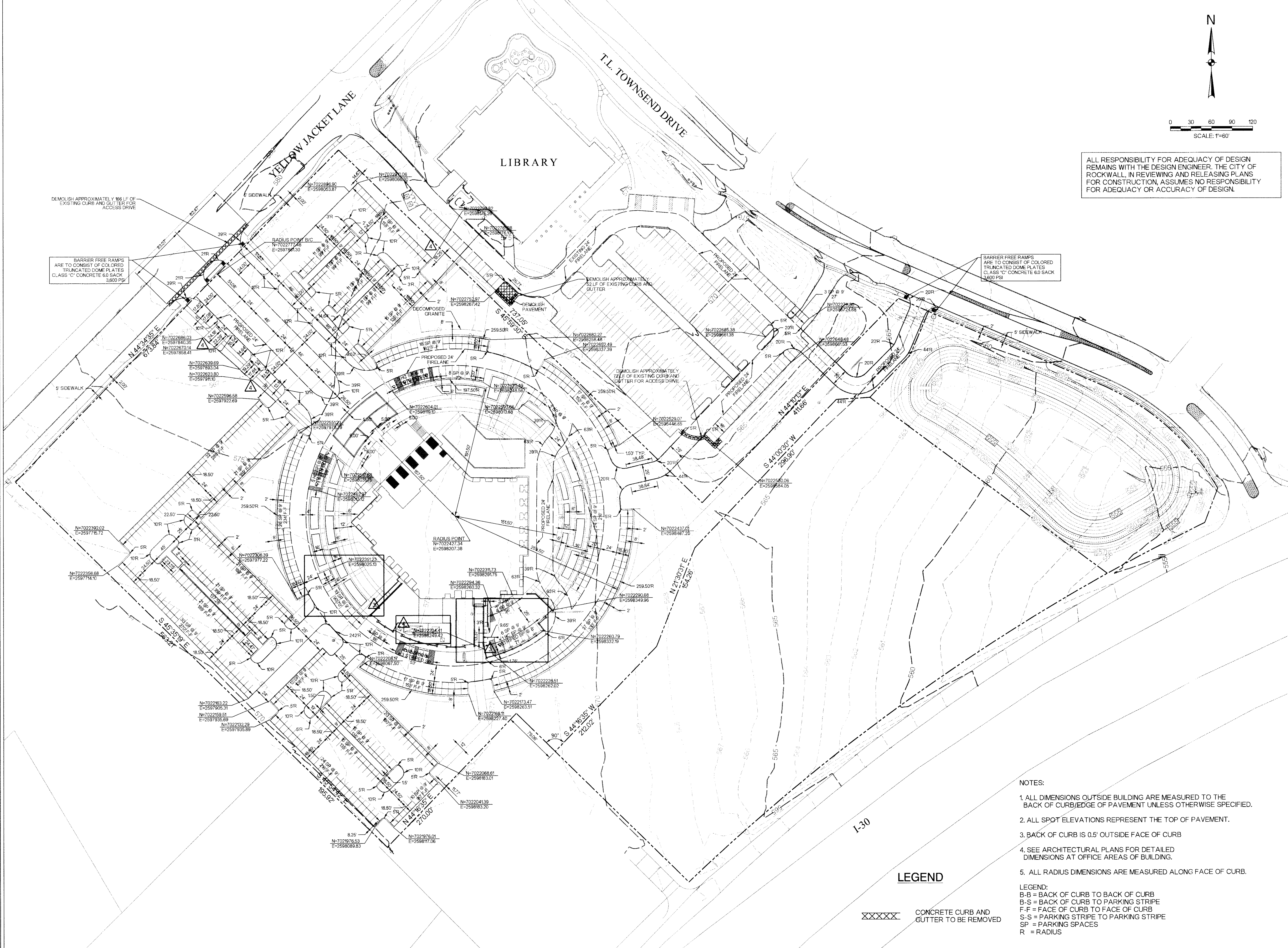
**RECORD DRAWING**  
APRIL 2011  
These Record Documents have been prepared based upon information provided by Manhattan Construction. The Design Professional has not verified the accuracy and / or completeness of this information and shall not be responsible for any errors or omissions which may be incorporated herein as a result Design Consultant: Half Associates, Inc.  
RECORD DRAWING SUBMITTAL



Project No.: 26244  
Issued: APRIL 2011  
Drawn By: BJG  
Checked By: SBC  
Scale: AS NOTED

Sheet Title:  
**DIMENSION CONTROL  
AND ADDITIONAL  
DEMOLITION PLAN**

**C3.01**  
Sheet Number



BARRIER FREE RAMPS ARE TO CONSIST OF COLORED TRUNCATED DOME PLATES CLASS 'C' CONCRETE 6.0 SACK 3,600 PSI

BARRIER FREE RAMPS ARE TO CONSIST OF COLORED TRUNCATED DOME PLATES CLASS 'C' CONCRETE 6.0 SACK 3,600 PSI

- NOTES:
- ALL DIMENSIONS OUTSIDE BUILDING ARE MEASURED TO THE BACK OF CURB/EDGE OF PAVEMENT UNLESS OTHERWISE SPECIFIED.
  - ALL SPOT ELEVATIONS REPRESENT THE TOP OF PAVEMENT.
  - BACK OF CURB IS 0.5' OUTSIDE FACE OF CURB
  - SEE ARCHITECTURAL PLANS FOR DETAILED DIMENSIONS AT OFFICE AREAS OF BUILDING.
  - ALL RADIUS DIMENSIONS ARE MEASURED ALONG FACE OF CURB.

**LEGEND**

XXXXXX CONCRETE CURB AND GUTTER TO BE REMOVED

LEGEND:  
B-B = BACK OF CURB TO BACK OF CURB  
B-S = BACK OF CURB TO PARKING STRIPE  
F-F = FACE OF CURB TO FACE OF CURB  
S-S = PARKING STRIPE TO PARKING STRIPE  
SP = PARKING SPACES  
R = RADIUS